

2 April 1964

A - Scheduled HQ Loads on Connecticut Avenue Plant

1. D-E-F (plus B & C windows)
2. Coherent Enlarger
3. SOW-I Study
4. Field Service
In Plant: General Support; Test data analysis; Training
Field:
Product Improvement: Reliability; Value engineering; Retrofits
Work Order Activity
5. M & O
Spares FY-64 lists (incl. Test Wagon?)
6. High Level Technical Support
Azimuth sensing V/h development
Miniaturized electronics applications
Selective coating technique development
PKS-1 evaluation
7. Type I GEMS

B - Other Scheduled HQ or Related Activity Touching Connecticut Avenue Plant

1. SOW-II (KB Brown)
2. PI-Study (F Scott) 25 YEAR RE-REVIEW
3. V/h Sensors for H
4. Windows for H & L

C - Potential HQ Loads on Connecticut Avenue Plant

1. Field Service - FY-65
2. M & O - FY-65 (Overhaul A or B in Aug-Nov?)
3. Spares - FY-65
4. High level technical support - FY-65 (R&D; consultation?)

C - continued

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3. G & H
6. Flyable snesitometer breadboard
7. Drell Committee follow on
NPIC: Edge measurement; QMS
SSD: Resolution probability
8. SOW-1 Follow on
9. New U-2 cameras
10. RB-57 -
Cameras?
Multisensor?

D - Other Potential Activity Touching Connecticut Avenue Plant

1. R-12 Camera Systems
2. Further R-12 V/h Sensors and/or windows
3. Follow on reflectivity measurements (EB Brown)

25X1



mb